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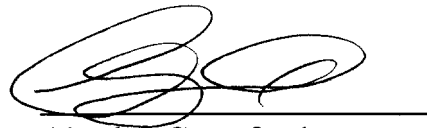
Ms. Magalie R. Salas, Secretary
Federal Communications Commission
Portals II, TW-A325, 445 Twelfth Street, S.W.
Washington, D.C. 20554

Re: Petition for Rule Making
Port Sanilac, Michigan

Dear Ms. Salas:

Enclosed is an original and four (4) copies of a Petition for Rule Making
for Port Sanilac, Michigan.

Respectfully Submitted,



Charles Crawford
4553 Bordeaux Ave.
Dallas, Texas 75205
(214) 520-7077
(214) 443-9308

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PportSanilac

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**Before the
Federal Communications Commission
Washington, D.C. 20554**

Petition for Rule Making
Port Sanilac, Michigan
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Attached hereto is a channel study confirming that Channel 225A can be allocated to **Port Sanilac**, Michigan consistent with the FCC's FM separation rules. See revision of FM Assignment Policies and Procedures, 90 FCC 2d 88 (1992).

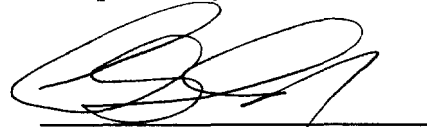
Reference coordinates are:

43 26 57 N
82 38 35 W

Should this petition be granted, and Channel 225A be allotted to **Port Sanilac**, Michigan Petitioner will apply for Channel 225A, and after it is authorized, will promptly construct the new facility.

The information provided in this Petition for Rule Making is correct and true to the best of my knowledge.

Respectfully submitted,



Charles Crawford
4553 Bordeaux Ave.
Dallas, Texas 75205
(214) 520-7077 Tele
(214) 443-9308 Fax

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PortSanilac

MAPFM search of channel 225A6 (92.9 MHz), at N. 43 26 57, W. 82 38 35.

Searching Channel 225A6 (92.9 MHz):

CALL	CITY	ST	CHN	CL	S	DIST	SEPN	BRNG	CLEARANCE
WBGV	MARLETTE	MI	223	A	U	33.9	31.0	235.6°	2.9
WBGV	MARLETTE	MI	223	A	L	32.2	31.0	235.8°	1.2
CJBXFM	LONDON	ON	224	B		138.9	137.0	113.8°	1.9
WDZZ-F	FLINT	MI	224	A	U	97.7	72.0	240.5°	25.7
WDZZ-F	FLINT	MI	224	A	L	97.7	72.0	240.5°	25.7
CIZN	CAMBRIDGE	ON	225	A		182.2	151.0	91.3°	31.2
CIZN	CAMBRIDGE	ON	225	A		182.2	151.0	91.3°	31.2
WJZQ	CADILLAC	MI	225	C1	U	230.3	200.0	289.4°	30.3
WJZQ	CADILLAC	MI	225	C	L	230.3	226.0	289.4°	4.3
WDRQ	DETROIT	MI	226	B	U	117.8	113.0	202.7°	4.8
WDRQ	DETROIT	MI	226	B	L	117.8	113.0	202.7°	4.8
CBCLFM	LONDON	ON	228	C1		118.1	90.0	117.7°	28.1
950223	HARBOR BEACH	MI	279	C2	A	36.1	14.0	318.1°	22.1
950228	HARBOR BEACH	MI	279	C2	A	38.1	14.0	315.3°	24.1

Port Sanilac, MI CH. 225A 3.16mv

